

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"10595628"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/16 10:04
S2	1121	"369".CLAS. and ((red and blue) with (light or source or beam))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/16 10:06
S3	106	"369".CLAS. and ((red and blue) with (light or source or beam)) and NA1 and NA2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/16 10:06
S4	41	"369".CLAS. and ((red and blue) with (light or source or beam)) and NA1 and NA2 and lambda	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/16 10:06
S5	26	"369".CLAS. and ((red and blue) with (light or source or beam)) and NA1 and NA2 and lambda and power	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/16 10:06
S6	25	"369".CLAS. and ((red and blue) with (light or source or beam)) and NA1 and NA2 and lambda and (power with (light or source or beam))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/16 10:15

S7	382	"369".CLAS. and ((red and blue) with (light or source or beam)) and (na or numerical aperture) and (wavelength\$2 or lambda\$2) and (power with (light or source or beam))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/16 10:16
S8	3161	"369".CLAS. and ((second) with (light or source or beam)) and (na or numerical aperture) and (wavelength\$2 or lambda\$2) and (power with (light or source or beam))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/16 10:17
S9	233	"369".CLAS. and ((second) (light or source or beam)) and (na or numerical aperture) and (second (wavelength \$2 or lambda\$2)) and (power with (light or source or beam))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/16 10:17
S10	12	"369".CLAS. and ((second) (light or source or beam)) and (second object\$4 with (na or numerical aperture\$2)) and (second (wavelength \$2 or lambda\$2)) and (power with (light or source or beam))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/16 10:18
S11	5	"369".CLAS. and ((second) (light or source or beam)) and (second object\$4 with (na or numerical aperture\$2)) and (second (wavelength \$2 or lambda\$2)) and (power with (light or source or beam) with control\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/16 10:35

S12	9	"369".CLAS. and ((second) (light or source or beam)) and (second object\$4 with (na or numerical aperture\$2)) and (power with wavelength with (na or numerical aperture))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/16 10:37
S13	9	"369".CLAS. and ((second) (light or source or beam)) and (second (converg\$6 or object\$4) with (na or numerical aperture \$2)) and (power with wavelength with (na or numerical aperture))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/16 10:54
S14	5	"7142497" and control \$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/23 14:04
S15	5	"7142497" and control \$4 and switch\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/23 14:18
S16	0	"7142497" and information layer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/23 14:34
S17	5	"7142497" and layer \$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/23 14:34
S18	2	"7142497" and wavelength and power	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/23 15:32

S19	2	"7142497" and wavelength and power and (na or numerical aperture) and phi	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/23 15:33
S20	11	((YUUICHI) near2 (TAKAHASHI)).INV.	US-PGPUB; USPAT	ADJ	OFF	2009/06/23 15:57
S21	11	"2002203321"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/23 16:13
S22	2	"2000123370"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/23 16:13
S23	5	"2004103180"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/06/23 16:14
S24	1	"10540859"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/07/06 16:16
S25	6230	"369".CLAS. and (simultaneously same (light\$2 or beam\$2 or source\$2))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/07/07 12:09
S26	3987	"369".CLAS. and (simultaneously with (light\$2 or beam\$2 or source\$2))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/07/07 12:09
S27	174	"369".CLAS. and (simultaneously with ((two or three) (light \$2 or beam\$2 or source\$2)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/07/07 12:10

S28	76	"369".CLAS. and (simultaneously with ((two or three) (light \$2 or beam\$2 or source\$2))) and layer \$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/07/07 12:10
S29	61	"369".CLAS. and (simultaneously with ((two or three) (light \$2 or beam\$2 or source\$2))) and layer \$3 and (object\$4 lens \$3 or converge\$4 lens \$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/07/07 12:10
S30	14	"369".CLAS. and (simultaneously with ((two or three) (light \$2 or beam\$2 or source\$2))) and layer \$3 and (object\$4 lens \$3 or converge\$4 lens \$3) and distance and (wavelength\$3 or lambda\$3) and power \$3 and (numerical aperture or na)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/07/07 12:12
S31	3	"369".CLAS. and (simultaneously with ((two or three) (light \$2 or beam\$2 or source\$2))) and layer \$3 and (object\$4 lens \$3 or converge\$4 lens \$3) and distance and (wavelength\$3 or lambda\$3) and power \$3 and (numerical aperture or na) and (alternat\$4 with (light \$2 or beam\$2 or source\$2))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/07/07 15:48

S32	4	(simultaneously with ((two or three) (light \$2 or beam\$2 or source\$2))) and layer \$3 and (object\$4 lens \$3 or converge\$4 lens \$3) and distance and (wavelength\$3 or lambda\$3) and power \$3 and (numerical aperture or na) and (alternat\$4 with (light \$2 or beam\$2 or source\$2)) and label \$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/07/07 16:59
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